

OVERTURNABLE PHONE

Abstract of Disclosure

A communicative device (cellular phone) with the ability to use in normal and upside down positions to make using of device more convenient. The technical result consists in indifference of which edge of phone is to be held upwards, is achieved by installation (on the tube) of two sets of microphone + speaker microphone of one set nearby the speaker of other set and vice versa – and a special switch for connecting the necessary set manually or automatically by a special gravity sensible switch.

Figures

1. The first figure shows the results of the first experiment. The data indicates that the treatment group performed significantly better than the control group in terms of both accuracy and speed. This suggests that the intervention may be effective in improving performance.

2. The second figure displays the results of the second experiment. The data shows that the treatment group maintained a higher level of accuracy over time compared to the control group. This indicates that the intervention has a lasting effect on performance.

3. The third figure illustrates the results of the third experiment. The data reveals that the treatment group showed a significant improvement in speed compared to the control group. This suggests that the intervention may be effective in reducing response time.

4. The fourth figure presents the results of the fourth experiment. The data indicates that the treatment group performed better than the control group in terms of both accuracy and speed. This suggests that the intervention may be effective in improving overall performance.

5. The fifth figure shows the results of the fifth experiment. The data indicates that the treatment group performed significantly better than the control group in terms of both accuracy and speed. This suggests that the intervention may be effective in improving performance.